OFFICE OF THE SUPERINTENDENT, POWER AND LIGHTING, MYSORE.

Notification dated 14*th July* 1937.

Sealed tenders in triplicate will be received at the Office of the Superintendent, Power and Lighting, Mysore. Tenders should be superscribed with the name of the work given below.

2. The plans may be seen in the office of the undersigned at all working hours.

3. The tenders should be drawn in conformity with the specifications furnished below writing out the rates at which the different items of work will be executed, in figures as well as in words, failing which the tenders will be disqualified.

4. The undersigned reserves the right to reject the tenders without assigning any reason therefor.

5. The successful tenderer will be required to deposit with the undersigned, an earnest money of Rs. 40 (Forty only) and execute an agreement within 3 days from the date of receipt of intimation as to the acceptance of tender, failing with the tender will be disposed of otherwise.

6. Materials to be used on the work should be either best quality English or American manufacture and conform to the specifications. The work should be executed strictly in accordance with the wiring rules of the Department as well as that of the Institution of Electrical Engineers. Mention should also be made of the catalogue numbers of the materials offered.

7. No items other than those noted in the statement should be included in the tender as the items include provision for masonry, repairs, painting, etc.

8. The successful tenderer should carry out any changes that might be suggested during the progress of the work, with regard to the location of the fixtures, switch points, etc. without extra cost, if the estimate is not materially affected by such deviation.

9. *Name of work.*—"Installing Ornamental Lamp Posts in the Railway Station Platform at Hassan."

10. Last date and time of receiving the tenders is 2nd August 1937 at 3 P.M.

11. Time and date of opening the tenders in public is 4-30 P.M., on 2nd August 1937.

12. The time allowed for the completion of the work is 4 weeks from the date of acceptance, failing which a penalty of annas two for each day's delay over and above the stipulated time, will be enforced.

13. *Details of work.*	Quantity.
1. Supplying and laying No. 12 B & S twin conductor paper insulated lead covered, double steel tape armoured, jute served, underground cable suitable for 1000-volts pressure in a trench 3-feet deep, surrounding the cable with 3″ of fine sand, and enclosing the ends of the cable inside the premises in indoor type, cast iron, junction box filled with insulating compound and connecting up the same with the feeder circuit using necessary length of 1½″ galvanised, pipe for enclosing the vertical run of the cable along the basement and stone pillar with adequate supports and accessories	625 R.ft.
2. Supplying, fixing and wiring C. I. ornamental lamp posts fluted type on a cement concrete foundation 2′×2′×2′ put up with 18″×⅝″ bolts equipping it with a special bracket as per design to be furnished by the Department, provided with "Terrace fitting" G. E. C. Cat. No. Z5335 with B. C. Lamp-holder using necessary underground cast iron junction boxes 2 and 3-ways, No. 12 B & S twin conductor lead coverd cable, 5 amp. bakelite control switch protected with a 5-amp. fuse cut-out (housed at the base of the lamp post) and accessories	Six hundred and twenty-five feet.
3. Supplying, fixing and wiring on a S. M. Rail 24-feet long a goosenecck lamp fitting complete with aluminium hood, radial wave reflector, B. C. Lampholder, controlled by a 5-amp. W. T. switch G. E. C. Cat. No. S. 516 fixed at a height of five feet from the ground level and protected by a fuse cut-out 5 amp. running the control wires in suitable braized conduit well supported with clamps, using necessary length of 1½″ galvanised pipe for enclosing the vertical run of the underground cable along the rail, pole type cast iron junction box filled with insulating compound, No. 12 & 14 B & S insulated wires and accessories	4 (Four)
4. Supplying, fixing and wiring in twin and triple conductor No. 14 B & S lead cable run on T. W. fillet of adequate size for water-tight fitting (near Portico) complete with goose-neck, well glass, B. C. lampholder, 5-amp. tumbler switch and one 3 amp. bow cut-out, universal metal junction boxes and accessories	1 (One)
	1 (One)

5.	Supplying and fixing lamps 200-watts, 220/230-volts B. C.	4	Four
6.	Do 60-watts, 220/230-V B. C.	2	Two

N.B.—(1) Rail will be supplied by the Railway Department at the Station platform.

(2) The lead-covered cable No. 12 B & S twin conductor should be tapped off from 12 B & S underground cable against item I at every lamp post using suitable cast iron underground junction boxes and filled up with insulating compound.

Notification dated 14th July 1937.

Sealed tenders, in triplicate, will be received at the Office of the Superintendent, Power and Lighting, Mysore.

2. Tenders should be superscribed with the name of the work given below.

3. The plans may be seen in the office of the undersigned at all working hours.

4. The tenders should be drawn up in conformity with the detailed specification furnished, at the same time writing out the rates at which each item of work will be executed in figures as well as in words, failing which no cognisance will be taken of the tender.

5. The undersigned reserves the right to reject the tenders without assigning any reason therefor.

6. The successful tenderer will be required to deposit with the undersigned an earnest money of Rupees One Hundred and Fifty (Rs. 150) and execute an agreement within three days from the date of receipt of information as to the acceptance of the tender, failing which the tender will be disposed of otherwise.

7. Materials to be used on the work should be of best quality English or American manufacture and conform to the specifications.

8. The teakwood planks to be used for boards and other purposes should be free from cracks and knots and well seasoned. No planks less than 12″ in width should be used for boards (front or rear) unless it is to make up the difference in size of the boards required. In all such cases lap joints should be adopted.

9. The wiring in general should be executed strictly in accordance with the wiring rules of this Department as well as that of the Institution of Electrical Engineers.

10. No items other than those noted in the statement below should be included in the tender, as the items include provision for all sundries, masonry repairs and painting the exterior of the casing and other parts of the wiring to suit the surroundings, etc.

11. The control switches are required to be grouped in inconspicuous corners of the building. The successful tenderer should carry out any small deviations in the location of the lighting and other fixtures, switch points, etc., not affecting the estimate materially without any extra cost. A board consisting of samples of all materials to be used on the work should be sent to this office and work started on getting approval of the undersigned for the same. The undersigned reserves the right to reject the work in full or a portion of it, if he finds the work not executed satisfactorily in terms of the specifications.

12. *Name of work*:—"Installing Electric Lights, etc., to the Staff Quarters at Railway Workshops Colony, Mysore."

13. Last date and time for receiving the tenders is 2nd August 1937 at 3 P.M.

14. Time and date for opening the tenders in public is at 4-30 P.M. on 2nd August 1937.

15. The time allowed for completion of the work is 8 weeks (Eight Weeks) from the date of acceptance of the tender, failing which a penalty of two annas for each day's delay over and above the stipulated time will be enforced.

16. *Details of work.*

"A"

INSTALLING ELECTRIC LIGHTS TO "C" TYPE QUARTERS, AT MYSORE RAILWAY WORKSHOPS COLONY.

		Quantity.
1.	Supply and running mains in $\frac{5}{8}$″ braized conduit complete with bends, etc., using No. 14 B. and S. 2,500-Meg. grade insulated wire and accessories.	20 R.ft.
2.	Earthing the main pipe, etc.	Item.
3.	Supplying, fixing and wiring teakwood board 15″×12″×1″ with batten and rear board equipping it with a D.P.S.T. iron-clad switch 10 amp. with fuses, using No. 14 B. and S. wire insulated, 2,500 Meg-ohm grade, and accessories	No. 1

		Quantity.
4.	Supplying, fixing and wiring in 2″×1″ teakwood 2-way casing treated with two coats of Shellac varnish for drop lights complete with two plate bakelite ceiling rose, flexible cord, B.C.C.G. lamp-holder, 5 amp. bakelite control switch, etc., using No. 14 B. and S. 2,500 Meg-ohm grade insulated wire and accessories	No. 3
5.	Do do $\frac{5}{8}$″ braized conduit pendants, complete with stout ceiling plate, B.C. lamp-holder, etc., 3 to 4 ft. long, as per specification above	„ 1
6.	Do do for brass brackets 6″×$\frac{1}{2}$″ complete with B.C. lamp-holder, etc., as per specification above	„ 2
7.	Do do for water-tight fitting complete with goose-neck, well glass, B.C. lamp-holder, etc., as per specification above	„ 1
8.	Supplying and fixing shades, tin enamelled, 8″	„ 2
9.	Do do white Opal, 9″	„ 4
10.	Do do lamps 20-40 Watts, B.C., 230 Volts	„ 7

(*N.B.*—Tender should be furnished for equipping 12 Quarters, with lights, as per specification above.)

"B"

INSTALLING ELECTRIC LIGHTS TO "C" TYPE QUARTERS AT MYSORE RAILWAY WORKSHOPS COLONY.

		Quantity.
1.	Running mains in $\frac{5}{8}$″ braized conduit with bends, etc., complete, using No. 14 B. and S. 2,500 Meg-ohm grade nsulated wire and accessories	20 R.ft.
2.	Earthing the main pipe, etc.	Item.
3.	Supplying, fixing and wiring teakwood board 15″×12″×$\frac{1}{2}$″ with batten and rear board equipping it with a D.P.S.T. iron-clad switch 10 amp. with fuses, using No. 14 B. and S. 2,500 Meg-ohm grade insulated wire and accessories	No. 1
4.	Supplying, fixing and wiring in 2″×1″ teakwood 2-way casing treated with two coats of Shellac varnish for drop light complete with two plate bakelite ceiling rose, flexible cord, B.C. lamp-holder, 5 amp. bakelite control switch, etc., using No. 14 B. and S. 2,500 Meg-ohm grade insulated wire and accessories	„ 4
5.	Do do for $\frac{5}{8}$″ braized conduit pendants complete with B. C. lamp-holder, stout ceiling plate 2 to 3 ft. long, as per specification above	„ 1
6.	Do do for brass brackets 6″×$\frac{1}{2}$″ complete. with B.C. lamp-holder, etc., as per specification above	„ 2
7.	Do do for water-tight fittings complete with well glass goose-neck, B.C. lamp-holder, etc., as per specification above	„ 1
8.	Do white Opal 9″ shades	„ 5
9.	Do shade tin enamelled 9″	„ 2
10.	Do lamps 20-40 Watts, 230 Volts, B.C.	„ 8

(*N.B.*—Tender should be furnished for equipping seven Quarters with lights, as per specification above.)

"C"

INSTALLING ELECTRIC LIGHTS TO THE "B" TYPE QUARTERS AT MYSORE RAILWAY WORKSHOPS COLONY.

		Quantity.
1.	Supplying and running mains in $\frac{5}{8}$″ braized conduit with necessary bends, etc., using No. 14 B. and S. 2,500 Meg-ohm grade insulated wire and accessories	20 R.ft.
2.	Earthing	Item.
3.	Supplying, fixing and wiring teakwood board 15″×12″×1″ with batten and rear board equipping it with a D.P.S.T. iron-clad 10 amp. switch with fuses, using No. 14 B. and S. 2,500 Meg-ohm grade insulated wire and accessories	No. 1
4.	Do do in 2-way teakwood 2″×1″ casing treated with two coats of Shellac varnish for drop lights complete with two plate bakelite ceiling rose, flexible cord, B.C.C.G. lamp-holder, 5 amp. bakelite control switch, etc., using No. 14 B. and S. 2,500 Meg-ohm grade insulated wire and accessories	„ 4

		Quantity.
5.	Supplying, fixing and wiring for brass brackets 6″×½″ with B.C. lamp-holders etc., as per specification above	No. 2
6.	Do do for ⅝″ braized conduit pendants complete with stout ceiling plate, B.C. lamp-holder, etc., 3 to 4 ft. long, as per specification above	„ 1
7.	Do do for water-tight fittings complete with goose-neck, well glass, B.C. lamp-holder, etc., as per specification above ..	„ 1
8.	Supplying and fixing shades tin enamelled 9″	„ 2
9.	Do white Opal 9″	„ 5
10.	Do lamps 230 Volts, B.C. 20-40 Watts	„ 8

"D"

INSTALLING ELECTRIC LIGHTS, WALL PLUGS, ETC., TO THE DISPENSARY AT MYSORE RAILWAY WORKSHOPS COLONY.

		Quantity.
1.	Supplying and running mains in ⅝″ braized conduit with bends, etc., using No. 14 B. and S. 2,500 Meg-ohm grade insulated wire and accessories ..	20 R.ft.
2.	Earthing	Item.
3.	Supplying, fixing and wiring teakwood board 15″×12″×1″ with battens and rear board equipping it with a D.P.S.T. iron-clad switch 10 amp. with fuses, using No. 14 B. and S. 2,500 Meg-ohm grade insulated wire and accessories	No. 1
4.	Do do board in 2″×1″, 2-way teakwood casing treated with two coats of Shellac varnish for drop lights, complete with two plate bakelite ceiling rose, flexible cord, B.C.C.G. lamp-holders, 5 amp. bakelite control switch, etc., using No. 14 B. and S. 2,500 Meg-ohm grade insulated wire and accessories	„ 4
5.	Do do for brass bracket 6″×½″ with B.C. lamp-holder, etc., as per specification above	„ 1
6.	Do do for 5 amp. combined wall plug and switch with nipple, complete, as per specification above	„ 4
7.	Supplying and fixing shade white opal 9″	„ 5
8.	Do lamps 40 Watts, 230 Volts, B.C.	„ 5

"E"

INSTALLING ELECTRIC LIGHTS TO THE CLERK'S QUARTERS ON RS. 80 AND ABOVE AT MYSORE RAILWAY WORKSHOPS COLONY.

		Quantity.
1.	Supplying and running mains in ⅝″ braized conduit with bends, etc., using No. 14 B. and S. 2,500 Meg-ohm grade insulated wire and accessories ..	20 R.ft.
2.	Earthing	Item.
3.	Supplying, fixing and wiring teakwood board 15″×12″×1″ with battens and rear board equipping it with a D.P.S.T. iron-clad switch 10 amp. with fuses, using No. 14 B. and S. 2,500 Meg-ohm grade insulated wire and accessories	No. 1
4.	Do do in teakwood 2″×1″, 2-way casing treated with two coats of Shellac varnish for drop lights, complete, with two plate bakelite ceiling rose, flexible cord, B.C.C.G. lamp-holder, 5 amp. bakelite control switch, etc., using No. 14 B. and S. 2,500 Meg-ohm grade insulated wire and accessories	„ 5
5.	Do do for brass brackets 6″×½″ with B.C. lamp-holder, etc., as per specification above	„ 2
6.	Do do for ⅝″ braized conduit pendants, complete with stout ceiling plate, B.C. lamp-holder, etc., 2 to 3 ft. long, as per specification above	„ 1
7.	Do do for water-tight fittings, complete with goose-neck, well glass, B.C. lamp-holder, etc., as per specification above ..	„ 1
8.	Supplying and fixing shades, tin enamelled 9″	„ 3
9.	Do white Opal 9″	„ 5
10.	Do lamps 230-V.B.C. 20-40 Watts.	„ 9

"F"

RUNNING OVERHEAD MAINS TO CONNECT UP THE STAFF QUARTERS, ETC., AT THE MYSORE RAILWAY WORKSHOPS COLONY.

		Quantity.
1.	Fixing and tarring S.M. Rails, 24 feet long	No. 22
2.	Supplying and fixing 2-pin C.D.A., complete and tarring the same	„ 30
3.	Do do for four-pin D.C.A., as above	„ 4
4.	Do do insulators and pins	„ 152
5.	Do do break insulators fitted with three strand guy wire, 2 feet long	12 Sets of 2 each.
6.	Do do guy sets with rod anchor and seven strand guy wire	No. 22
7.	Do do and stringing bare copper wire No. 8 B. and S. ..	140 Lbs.
8.	Connecting up the Government cut-out box from the overhead mains, using No. 14 B. and S. insulated wire and accessories for installations ..	No. 22

(*N.B.*—The required number of rails will be arranged to be supplied at Railway Workshops.)

ABSTRACT.

Installing Electric Lights, etc., to the Staff Quarters at Mysore Railway Workshops Colony.

	Rs. a. p.
Estimate "A"	
„ "B"	
„ "C"	
„ "D"	
„ "E"	
„ "F"	
Grand Total ..	

M. HAYATH,
Superintendent.

MYSORE RAILWAYS.

OFFICE OF THE SENIOR EXECUTIVE ENGINEER, MYSORE.

Abstract Notification dated 17th July 1937.

The attention of the public is hereby invited to the advertisement published on pages 1139-1144 of Part VI of the *Mysore Gazette*, dated 15th July 1937, calling for separate sealed tenders for the following works in the Railway Central Workshops area at Mysore :—

	Name of work.	*Earnest money.* Rs.
I.	Extending the Office of the Loco and Carriage Superintendent, Mysore Railways, Mysore	500
II.	Laying Foundations for the 56 feet Electric Traverser ..	250
III.	Constructing a Building in the Railway Central Stores Yard at Mysore for stocking Stationery and Forms	250

The latest date and hour for receiving tenders is up to 3 P.M., on Monday the 26th July 1937.